


PUBLIC HEALTH DISTRICT'S				POOL INSPECTION REPORT					
<b>ACTIVITY CODE</b> Regular/Operational 1 Follow-up 2 Investigation 4 Pre-Opening 5		 <b>CENTRAL DISTRICT HEALTH DEPARTMENT</b>		Ada & Boise County 707 N. Armstrong Pl. Boise, Idaho 83704 (208) 327-7499		Elmore County 520 E. 8th St. North Mtn. Home, ID 83647 (208) 587-9225		Valley County 703 N. 1st McCall, ID 83638 (208) 634-7194	
Facility #		EHS #		Date		Travel Time		Inspection Time	
Facility Name				Operator					
Address						Follow-up Needed: Yes ____ No ____ Date:			
Inspected by				Received by					
SECTION		ITEM	VIOLATION	CORRECTION DATE	COMMENTS				
<b>I. HEALTH AND SAFETY</b>									
Certified Operator	191 & 200	1		Close					
Lifeguard	192	2		Close					
Lifeguard Chair	193	3							
Life Saving Equipment	194	4							
Safety and Sanitation	195	5							
Access	196 & 300	6							
Emergency Communications	197	7							
Clarity	198	8		Close					
Bacterial Quality	230	9		Close					
Water Supply	170	10							
Safety Line	085	11							
No Diving Sign	084	12							
Electrical	140 - 143	13							
Depth Markers	210 - 211	14							
Chemical Storage	228	15							
<b>II. WATER QUALITY</b>									
Test Kit Provided	220	16							
Chlorine (1.0-5.0ppm)	221	17							
Bromine (1.0-5.0ppm)	222	18							
Isocyanurates (100ppm max)	223	19							
ORP (650mV min)	224	20							
Alternative Disinfection	225	21							
pH (7.2-7.8)	226	22							
Alkalinity (80-200ppm)	226	23							
<b>III. OPERATIONS</b>									
Manual	201	24							
Record Keeping	202	25							
Cleaning	229	26							
Flow Rate	250	27							
Ventilation	150	28							
Dressing Room	160 - 167	29							
Sewer System	180	30							
<b>IV. MECHANICAL</b>									
Chemical Feeders	240	31							
Recirculation System	250 - 256	32							
Filters	260	33							
Waste Disposal	261	34							
<b>V. CONSTRUCTION</b>									
Slope of Floor	090, 091	35							
Side Walls	100	36							
Wading Pool	083								
Decks & Walkways	110, 111	37							
Ladders & Steps	120 - 125	38							
Diving Area	130 - 135	39							
Inlets	270 & 271	40							
Skimming System	280 - 285	42							
Drains	290- 292	43							

ITEM	ITEM
1. Every pool shall be operated under the supervision of a certified operator.	22. pH shall be maintained between 7.2 and 7.8.
2. LIFEGUARDS(s) are required at any pool when the number of bathers within the pool enclosure exceeds thirty-five or allowance of children under the age thirteen without adult supervision. Proper signs are needed when a lifeguard is not required.	23. Total alkalinity shall be maintained between 80 and 200 parts per million.
3. If a chair is provided, it shall be located to provide a clear, unobstructed view pool bottom under surveillance.	24. Each pool shall have a pool operations manual.
4. A rescue tube, one shepherd's crook or life saving pole readily accessible and located in a conspicuous place shall be provided. A full length backboard, meeting Red Cross specification, shall be accessible.	25. Records shall be kept each day and shall be available for review consisting of: Disinfectant levels, pH, clarity, amounts and types of chemicals used and accidents requiring professional medical treatment.
5. Safety and sanitation rules are to be enforced by lifeguard or operator, i.e., showers, disease, running and roughhousing, contamination, glass containers.	26. Pools shall be maintained and operated in a clean, safe and sanitary manner at all times.
6. When the pool is not open, access shall be restricted by proper fencing or barriers.	27. The total volume of water shall pass through the recirculation system at least once every eight hours.
7. A means of contacting emergency medical services shall be readily accessible and be provided on the premises.	28. All indoor pools, bathhouses, dressing rooms and shower rooms shall be ventilated to prevent corrosion, mold or mildew buildup.
8. Water shall have sufficient clarity at all times so the main drain can be clearly visible from the deck.	29. Dressing rooms are to be provided and maintained.
9. The water shall not contain the presence of fecal coliform.	30. An approved sewer system shall be provided.
10. The water supply shall meet water quality requirements for potable water, except geothermal water. Drinking water shall be approved.	31. Only approved disinfectant and chemical feeders shall be used
11. A safety line shall be provided separating shallow area from deep area except during periods of lap swimming, competition or supervised training.	32. All pools, excluding geothermal pools, must have a recirculation system that meets the NSF standards and have an operating flow indicator and thermometer.
12. Pools allowing diving shall be at least (8'6") deep or shall be posted with at least one conspicuous sign with 6" letters stating "No Diving".	33. All pools, excluding geothermal pools, must be equipped with an approved filtration system.
13. Electrical meets code, no portable electrical devices within pool enclosure, no overhead wire within 20 feet of enclosure.	34. Provisions shall be made for proper disposal of waste material so that it will preclude against surge or backflow introducing contaminated water into the pool or recirculation system.
14. Depth markings shall be plainly marked at or above the water surface on the vertical wall of the pool and on the horizontal edge of the deck or walk next to the pool; shall be minimum 4" in size of a contrasting color.	35. The slope of the floor in the shallow area shall not exceed foot (1) drop in twelve (12) feet horizontal. The slope of floor in deep area shall not exceed one (1) foot drop in five (5) feet horizontal.
15. All chemicals shall be kept from reach by general public; stored in original container in accordance with manufacturers instructions.	36. Side walls in pool shall be properly designed and constructed.
16. A test kit for measuring the accurate concentration of a disinfectant or chemical shall be provided.	37. Wading pool shall be properly designed and constructed.
17. Free chlorine residuals shall be maintained not less than one (1) part per million or greater than five (5) parts per million.	38. Decks and walkway shall be properly designed.
18. Bromine residuals shall be maintained not less than one (1) part per million or greater than five (5) parts per million.	39. Ladders and steps shall be properly designed and maintained.
19. Isocyanurates concentration shall not exceed one hundred (100) parts per million.	40. Diving areas shall be properly designed.
20. If a pool uses an ORP or HRR controller as a method of measurement the chemical used shall maintain a minimum 650 (mV).	41. Inlets shall be properly designed.
21. Other disinfectant methods shall first be approved before they can be used.	42. Skimming systems shall be properly designed.
	43. Drain systems shall be properly designed and maintained.
<p>Note: Items are a summary of the requirements of the rules for construction and operation of a public swimming pool in Idaho. Refer to exact section for the actual requirement.</p>	